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Pratylenchus (Nematoda: Pratylenchidae): Diagnosis, Biology, Pathogenicity and Management. Nematology Monographs and Perspectives Volume 6. Pablo Castillo and Nicola Vovlas (David J. Hunt and Roland N. Perry (eds)). 529 pp.

Pratylenchus (Nematoda: Pratylenchidae): Diagnosis ...  
Pratylenchus (Nematoda: Pratylenchidae): Diagnosis, Biology, Pathogenicity and Management. Pablo Castillo, Nicola Vovlas; 9789004155640; Books - Amazon.ca

Pratylenchus (Nematoda: Pratylenchidae): Diagnosis ...  
Authors: Pablo Castillo and Nicola Vovlas Root-lesion nematodes of the genus Pratylenchus are recognised worldwide as one of the major constraints of crops of primary economic importance. Pratylenchus spp. comprises around 70 nominal species of worldwide distribution which parasitize a wide variety of plants. Pablo Castillo Castillo - Instituto de Agricultura Sostenible

Pablo Castillo Castillo PHYTONEMATOTOLOGY Specific diagnosis of plant-parasitic nematodes causing plant diseases in crops using classical and molecular approaches. Pratylenchus (Nematoda: Pratylenchidae): diagnosis ...  
Book : Pratylenchus (Nematoda: Pratylenchidae): diagnosis, biology, pathogenicity and management 2007 pp.xx + 529 pp. ref.many Abstract : This book consists of 10 chapters on various aspects of root knot nematodes under the genus Pratylenchus pratylenchus Subject Category: Organism Names

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Pratylenchus (Nematoda: Pratylenchidae) Recommended by APS PRESS! Presents summarised and specialized information concerning the importance of the Pratylenchus , and illustrates different management strategies for Pratylenchus species.

Pratylenchus, (Nematoda, Pratylenchidae): Diagnosis ...

Pablo Castillo, Ph.D. (1988) in Nematology, University of Granada (Spain), is Research Scientist in the Institute of Sustainable Agriculture belonging to the Spanish Council for Scientific Research. He has published extensively on

Nematology

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Chapter 7 includes numerous aspects of the biology of Pratylenchus spp., life cycle, epidemiology and ecology. Chapter 8 comprises a complete revision of the host-parasite relationships between Pratylenchus spp. and herbaceous and woody plants. Chapter 9 presents the pathogenicity and damage of Pratylenchus spp. to crops, as well as their interactions with beneficial and pathogenic fungi and

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**Bionomics and Identification of the Genus *Rotylenchus***

...

Bionomics and Identification of the Genus *Rotylenchus*

(Nematoda: Hoptolaimidae) by Pablo Castillo,

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**1. Introduction in: Pratylenchus (Nematoda:**

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Preliminary Material 1. Introduction 2. Morphology Of

Pratylenchus Species 3. Taxonomy And Systematics 4.

Diagnosis And Descriptions Of

**Bionomics and Identification of the Genus *Rotylenchus***

...

This book presents information on various aspects on the importance of *Rotylenchus* spp. in agricultural crops, their distribution, biology, pathogenicity to vegetables, fruit and forest trees, ecology, and different management strategies,

including chemical control, crop rotation, and biological control.

#### **Pratylenchus zeae - Wikipedia**

Pratylenchus zeae is a plant-pathogenic nematode found on potatoes, corn, cereal, tobacco, coffee, blackberry, and found most often on sugarcane.